

WHAT IS CLAIMED IS:

1. 1. A method for selectively displaying employee profiles, said method comprising:
2. selecting one or more employees to exclude from a first view, the first view including employee profile information corresponding to a plurality of employees; excluding the employee profile information corresponding to the selected information from the first view, the exclusion resulting in a second view; and granting view access to the second view to one or more of the selected employees.
2. 2. The method as described in claim 1 further comprising: displaying the employee profile information in the second view on one or more display devices, wherein at least one of the display devices corresponds to one of the selected employees.
3. 3. The method as described in claim 1 further comprising: simultaneously displaying employee profile information pertaining to the second view to a plurality of collaborating employees, wherein the collaborating employees include at least one of the selected employees; receiving an employee profile change request to revise the employee profile data corresponding to one of the employees, the received request being from one of the collaborating employees;

11 modifying the employee profile data according to the
12 request; and

13 displaying the modified employee profile data to the
14 plurality of collaborating employees.

1 4. The method as described in claim 1 wherein the first view
2 corresponds to a manager and wherein each of the excluded
3 employee profiles corresponds to an employee that reports
4 to the manager.

51 5. The method as described in claim 1 further comprising:
52 storing second view data corresponding to the second view
53 on a nonvolatile storage area, the second view data
54 including a grant list of employees that were granted
55 access to the second view and an exclusion list of
56 employee profiles that were excluded from the second
57 view.

58 6. The method as described in claim 5 further comprising:
59 receiving a view request from a requesting employee;
60 retrieving the second view data;
61 comparing the requesting employee with the grant list of
62 employees; and
63 determining whether to allow the requesting employee access
64 to the second view in response to the comparison.

65 7. The method as described in claim 1 further comprising:
66 displaying a list of reporting employees to a manager; and
67 wherein the selecting includes receiving one or more
68 exclusion selections from the manager in response to
69 the displayed list.

1 8. An information handling system comprising:
2 one or more processors;
3 a memory accessible by the processors;
4 one or more nonvolatile storage devices accessible by the
5 processors; and
6 a display tool to selectively display employee employment
7 data, the display tool including:
8 means for selecting one or more employees to exclude
9 from a first view, the first view including
10 employee profile information corresponding to a
11 plurality of employees;
12 means for excluding the employee profile information
13 corresponding to the selected information from
14 the first view, the exclusion resulting in a
15 second view; and
16 means for granting view access to the second view to
17 one or more of the selected employees.

18 9. The information handling system as described in claim 8
19 further comprising:
20 means for displaying the employee profile information in
21 the second view on one or more display devices,
22 wherein at least one of the display devices
23 corresponds to one of the selected employees.

24 10. The information handling system as described in claim 8
25 further comprising:
26 means for simultaneously displaying employee profile
27 information pertaining to the second view to a

plurality of collaborating employees, wherein the collaborating employees include at least one of the selected employees;

means for receiving an employee profile change request to revise the employee profile data corresponding to one of the employees, the received request being from one of the collaborating employees;

means for modifying the employee profile data according to the request; and

means for displaying the modified employee profile data to the plurality of collaborating employees.

11. The information handling system as described in claim 8 wherein the first view corresponds to a manager and wherein each of the excluded employee profiles corresponds to an employee that reports to the manager.
12. The information handling system as described in claim 8 further comprising:
means for storing second view data corresponding to the second view on a nonvolatile storage area, the second view data including a grant list of employees that were granted access to the second view and an exclusion list of employee profiles that were excluded from the second view.
13. The information handling system as described in claim 12 further comprising:
means for receiving a view request from a requesting employee;

5 means for retrieving the second view data;
6 means for comparing the requesting employee with the grant
7 list of employees; and
8 means for determining whether to allow the requesting
9 employee access to the second view in response to the
10 comparison.

1 14. A computer program product stored in a computer operable
2 media for selectively displaying employee data, said
3 computer program product comprising:
4 means for selecting one or more employees to exclude from a
5 first view, the first view including employee profile
6 information corresponding to a plurality of employees;
7 means for excluding the employee profile information
8 corresponding to the selected information from the
9 first view, the exclusion resulting in a second view;
10 and
11 means for granting view access to the second view to one or
12 more of the selected employees.

1 15. The computer program product as described in claim 14
2 further comprising:
3 means for displaying the employee profile information in
4 the second view on one or more display devices,
5 wherein at least one of the display devices
6 corresponds to one of the selected employees.

1 16. The computer program product as described in claim 14
2 further comprising:

3 means for simultaneously displaying employee profile
4 information pertaining to the second view to a
5 plurality of collaborating employees, wherein the
6 collaborating employees include at least one of the
7 selected employees;
8 means for receiving an employee profile change request to
9 revise the employee profile data corresponding to one
10 of the employees, the received request being from one
11 of the collaborating employees;
12 means for modifying the employee profile data according to
13 the request; and
14 means for displaying the modified employee profile data to
15 the plurality of collaborating employees.

1 17. The computer program product as described in claim 14
2 wherein the first view corresponds to a manager and wherein
3 each of the excluded employee profiles corresponds to an
4 employee that reports to the manager.

1 18. The computer program product as described in claim 14
2 further comprising:
3 means for storing second view data corresponding to the
4 second view on a nonvolatile storage area, the second
5 view data including a grant list of employees that
6 were granted access to the second view and an
7 exclusion list of employee profiles that were excluded
8 from the second view.

1 19. The computer program product as described in claim 18
2 further comprising:

3 means for receiving a view request from a requesting
4 employee;
5 means for retrieving the second view data;
6 means for comparing the requesting employee with the grant
7 list of employees; and
8 means for determining whether to allow the requesting
9 employee access to the second view in response to the
10 comparison.

11 20. The computer program product as described in claim 14
12 further comprising:

13 means for displaying a list of reporting employees to a
14 manager; and
15 wherein the means for selecting includes means for
16 receiving one or more exclusion selections from the
17 manager in response to the displayed list.